

CLAIMS

Claims 1 - 12 (cancelled).

13. (currently amended) A method of disposing and
5 treating [a] non-human animal waste, comprising:

(a) providing an assembly having:

(i) a container;

10 (ii) a blockable source of pressurized water, being originally in a blocked state and wherein said source may be unblocked at a first distance from said container so that an unpleasant odor emitted from said container will not substantially reach a person
15 located at a said first distance;

(iii) a pressure nozzle in fluid communication with said [fitting] blockable source of pressurized water for receiving water from said
20 blockable source of pressurized water[, for receiving water from said water source] and expressing said water under pressure; and

25 (iv) a nozzle-retaining apparatus oriented so that said water expressed from said nozzle is directed into said container so as to produce a stirring motion within said container;

30 (b) placing said non-human animal waste into said container; and

(c) unblocking said blockable source of pressurized water to cause water to flow out

said nozzle, thereby watering and stirring
said non-human animal waste while remaining
at a distance far enough away from said
container to avoid the unpleasant odor that
is emitted from said container by virtue of
said watering and stirring, said waste
remaining in said container during said
operation and being treated by said watering
and stirring.

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14.(previously presented) The method of claim 13
wherein said nozzle-retaining apparatus is adjustable so
that said nozzle may be moved into position for storage
purposes between instances of nozzle use.

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15.(previously presented) The method of claim 13
wherein said container is a tube partially buried in the
ground and being open at its top and bottom.

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16.(previously presented) The method of claim 15,
wherein said tube is a circular tube.

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17.(previously presented) The method of claim 13,
wherein said assembly further includes a tightly fitting
lid for said container.

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18.(previously presented) The method of claim 13,
wherein said assembly further includes at least one
additional pressure nozzle, in fluid communication with
said [fitting] .

19. (previously presented) The method of claim 13 wherein said blockable source of pressurized water is a standard garden hose attached to a faucet.